

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application Serial No.10/693,659
Filing Date10/24/2003
Inventorship Snover et al.
Assignee Microsoft Corporation
Group Art Unit 2165
Examiner Neveen Abel Jalil
Attorney's Docket No.MS1-1741US
Title: Mechanism for Analyzing Partially Unresolved Input

DECLARATION UNDER 37 C.F.R. §1.131

As a below named inventor, I hereby declare that:

I am an inventor of the subject matter which is claimed and for which
a patent is sought in the application entitled "Mechanism for Analyzing
Partially Unresolved Input," as identified above.

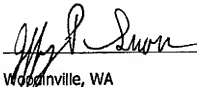
I conceived the invention in the United States prior to the May 12,
2003, the effective filing date of U.S. Publication No. US2004/0243543 to
Jeffrey Snover (hereinafter, "Snover publication").

Attached to this declaration is evidence documenting that the
invention was conceived prior to May 12, 2003, which predates the filing
date of the Snover publication. The evidence of which is attached herewith
includes a "Disclosure Packet" dated August 11, 2003. This document refers
to the date of conception as being "10/2001" (i.e., October of 2001). In
addition, this document refers to the date of reduction to practice as being
"3/2002" (i.e., March of 2002). This demonstrates diligence toward
reduction to practice and such diligence is further evidenced by the
subsequent filing date of this U.S. Patent Application, which was filed on
October 24, 2003.

All statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statement may jeopardize the validity of the application or any patent issued therefrom.

Full name of inventor: **Jeffrey P. Snover**

Inventor's Signature

 Date: 9/5/2007

Residence:

Woodinville, WA

Citizenship:

US

Post Office Address:

12208 202nd Avenue NE,
Woodinville, WA 98007

Full name of inventor: **James W. Truher III**

Inventor's Signature

_____ Date: _____

Residence:

Bellevue, WA

Citizenship:

US

Post Office Address:

6006 - 147th Avenue SE
Bellevue, WA 98006

Full name of inventor: **Kaushik Pushpavanam**

Inventor's Signature _____ Date: _____

Residence: Sammamish, WA

Citizenship: US

Post Office Address: 585 239th Ave SE
Sammamish, WA 98074

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9 * * * * *

10 Full name of inventor: **Jeffrey P. Snover**

11
12 Inventor's Signature _____

Date:

13
14 Residence: Woodinville, WA

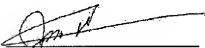
15 Citizenship: US

16 Post Office Address: 12208 202nd Avenue NE,
17 Woodinville, WA 98007
18
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22
23
24
25

Full name of inventor:

James W. Truher III

Inventor's Signature


2007

Date: May 30,

Residence:

Bellevue, WA

Citizenship:

US

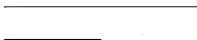
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Full name of inventor:

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9 * * * * *

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23 Citizenship: US

24 Post Office Address: 6006 - 147th Avenue SE
25 Bellevue, WA 98006

Full name of inventor: **Kaushik Pushpavanam**

Inventor's Signature

P. KaushikDate: 8/19/2007

Residence:

Sammamish, WA

Citizenship:

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585 239th Ave SE
Sammamish , WA 98074

Disclosure Packet

MS#: [REDACTED]

Title: Extended Type System

Microsoft Team: [REDACTED]

Inventors (names and email aliases): Daryl Wray ([REDACTED]), Jeffrey Snover ([REDACTED]), Jim Truher ([REDACTED])

Component/Subcomponent: [REDACTED]

Summary: Traditionally, a platform supporting consumer code only supports a fixed set of meta data for each object class. The invention provides extended object class type information. In one implementation, the extended type information is accessed through an adapter object that resides between a .Net Reflection entity and the consumer code. The adapter object retrieves needed type information from type information modules. In one case, the invention includes a standard extended set of type information. Additionally, third party modules can be implemented to further increase the available type information.

[REDACTED]

- 1.3.12 – Administration, Monitoring, and Management Tools UI
- 8.1.3 – Policy Administration and Enforcement
- 6.1.4 – Scripts and Scripting
- 6.1.13 – Tools for Creating / Optimizing Applications
- 6.7.2 – Runtime Inspection, Reflection
- 6.7.1 – Type Systems
 - 6.7.1.1 – Interfaces
 - 6.7.1.2 – Classes

File by Date: [REDACTED]

Underlying Facts:

- Date of Conception – 10/2001
- Reduced to Practice? – 3/2002
- Publicly Disclosed? – [REDACTED]

Foreign Filing Available?

☒ Yes

☐ No

☐ Unknown

Foreign Filing Desired?

☒ Yes

☐ No

Countries of Interest:

Publication?

☒ Yes

☐ No

Standards Related?

☐ Yes

☒ No

Prior/Related Art:

Search to be done?

Attachments:



Patent
Pre-Disclosure Docurr

Level of review: (mark all that apply)

☒ 1st Draft (with complete claim set)

☐ 2nd and subsequent drafts

☐ Final Draft

☐ Prosecution Plan

☒ Attorney attend disclosure meeting

☐ Paralegal attend disclosure meeting

Preferred QC: This case is already assigned to Marica Tunheim at Lee & Hayes.